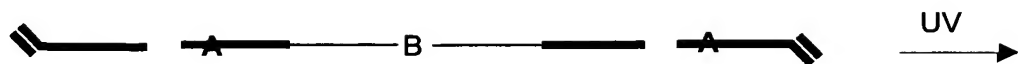
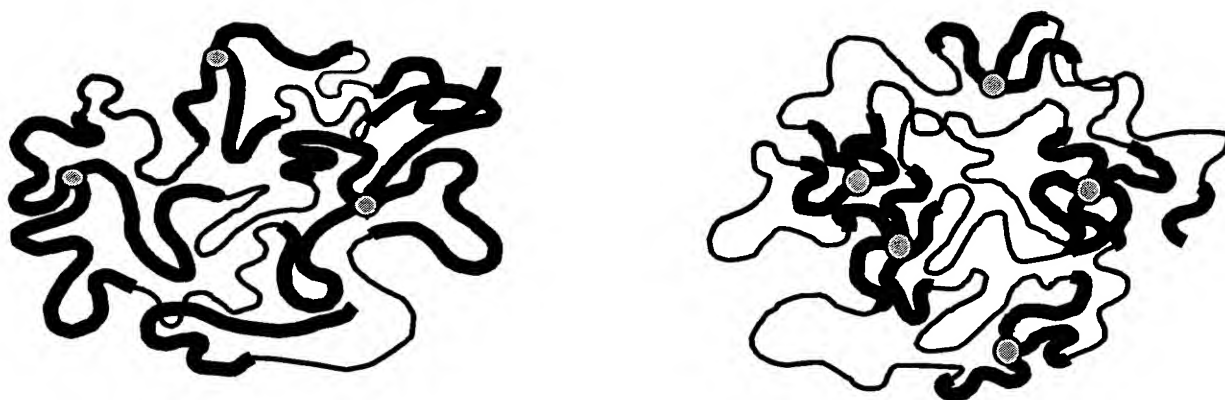


Figure 1



Concept for the preparation of amorphous, phase segregated networks

Figure 2



Schematic representation of the architecture of networks comprising network segments of ABA triblocks and crosslinking points

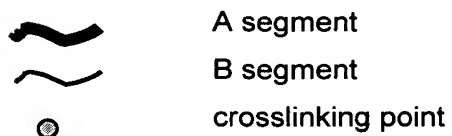
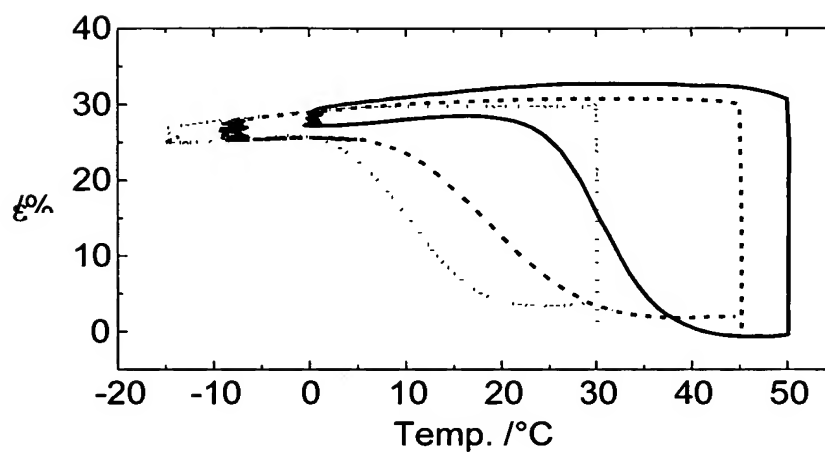


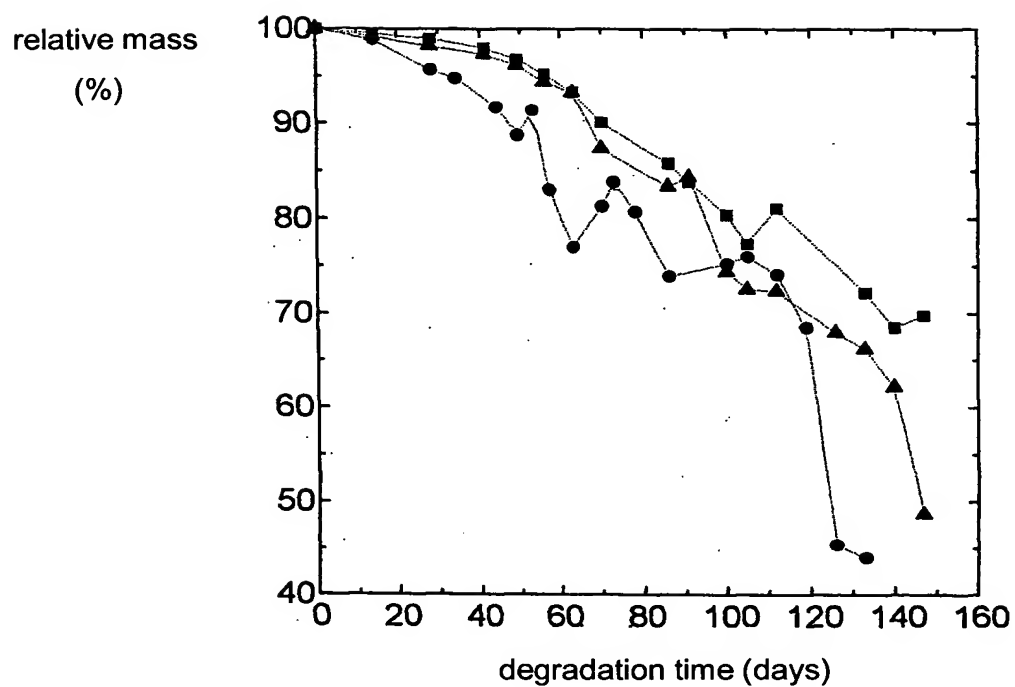
Figure 3



Mechanical behavior of networks in a thermocyclic experiment at constant force during cooling and strain free warming

- (42 wt% A)
- (55 wt% A)
- (61 wt% A)

Figure 4



Mass loss of networks during hydrolytic degradation at pH 7, 37°C (phosphate buffer)

- (38 wt% A)
- ▲ (50 wt% A)
- (53 wt% A)